

ABSTRACT

A body 2 comprises a center channel block 11 and side channel blocks 12, 13. Each of shut-off valves 5, 6 is removably mounted on both the center channel block and one of the side channel blocks. The center channel block has Y-shaped channels 22 identical in number with the number of the subgas inlets 23 and each comprising one common channel 22a and two branched channels 22b, 22c. The common channel 22a of the Y-shaped channel 22 has an opening serving as the subgas inlet 23 and the branched channels 22b, 22c of the Y-shaped channel 22 communicate with the inlet ports of the corresponding pair of shut-off valves 5, 6 to thereby provide the subgas inflow channels. The main gas channel 18 and the main channel communication passageways 19 are formed in one of the side channel blocks 12, and the vent gas channel 20 and the vent channel communication passageways 21 are formed on the other side channel block 13.